

Product Data Sheet – Laminon UFH Grid

Product Code: 1101S & 1102S

PRODUCT DESCRIPTION



Laminon UFH Grid is a specialist product for the underfloor heating market, it is a lamination of industry-leading technologies designed to give results while installing a wet underfloor heating system.

High strength, woven fabric coated in specialist polypropylene to ensure that the installation is easy, effective and works the first time.

Laminon is a reinforced coated woven fabric offering super high tensile strength, which ensures the pipes stay in place and don't tear the material during the screeding process. Each roll has a printed grid as standard, giving correct pipe and clip spacing every time with no guess work!

PROPERTIES

	1101S	1102S
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Weight	70gsm	70gsm
Roll Width	1.25m	1.25m
Roll Length	1000m	100m
Roll Weight	87.5kg	87.5kg
Material	Woven Polypropylene	Woven Polypropylene
Construction	Polypropylene Woven Cloth 48 gram 8 x 8, 700 Denier +/- 5% PP resin 25µm - 25 gram	Polypropylene Woven Cloth 48 gram 8 x 8, 700 Denier +/- 5% PP resin 25µm - 25 gram
Colour	White with Blue Grid	White with Blue Grid
UV and Heat Stabilised	80% tensile strength retention after 350 hours Wethermotor exposure, master batch in both tapes and colours	80% tensile strength retention after 350 hours Wethermotor exposure, master batch in both tapes and colours

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